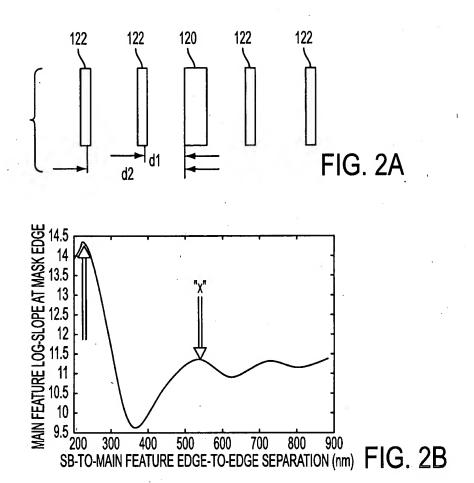


FIG. 1



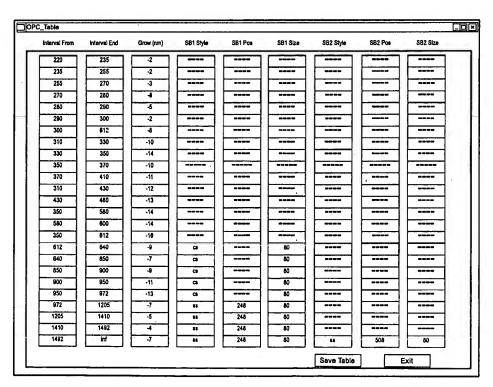


FIG. 3

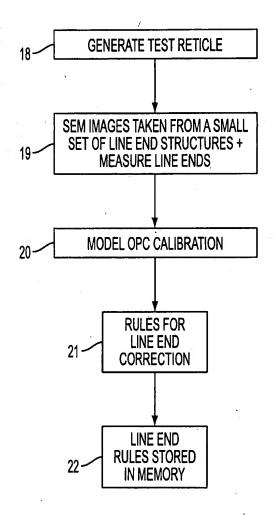


FIG. 4

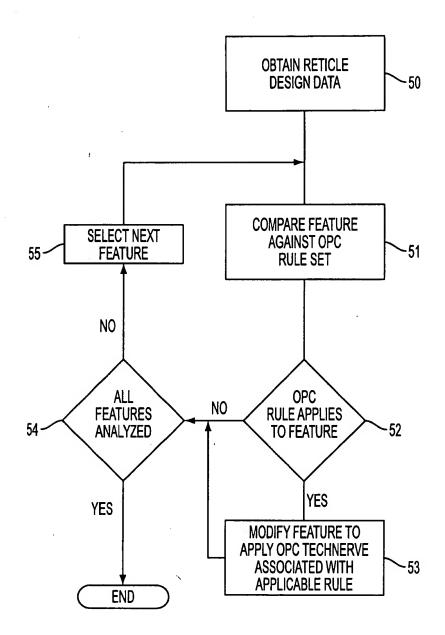
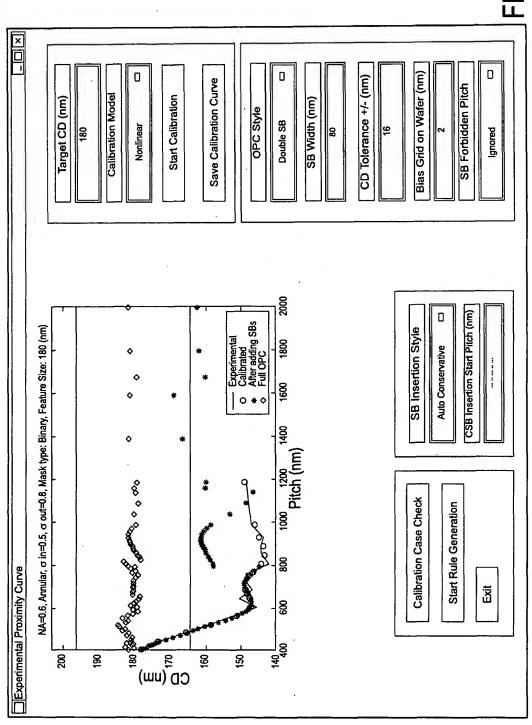
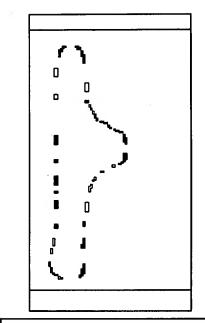


FIG. 5



																1		į
Modeled CD	175.5254	182.3602	178.859	173.1874	170.8066	170.7253	184.7691	186.9349	160.6056	188.6791	168.6743						Ę	
Measured CD	176.6	186.2	173.5	168.4	170.9	167.3	187.2	181.9	156.2	183.8	166.2			i			Start	Exit
SB2 Size					ŀ		.		•	[\[\frac{1}{1}\]	1					Load File	Save File
SB2 Pos SB2				ŀ														Print
SB2 Style	No SB	No SB	No SB	No SB	No SB	No SB	No SB	No SB	No SB	No SB	No SB	No SB	No SB	No SB□	No SB	·		
SB1 Size		i	ŀ	i		ŀ	8	8	8	8	8		;	ļ	;			
SB1 Pos		i	İ	ļ			İ	İ	i	I	240	1	i	ŀ				
SB1 Style	No SB	No SB	No SB□	No SB	No SB	No SBC	CS C	S	 လ	_ ე	SSB CI	No SB□	No SB□	No SB□	No SB□			
Bias (nm)	0	82	20	8	20	20	20	70	0	8	0	0	0	0	0			
LineWidth Space	300	340	380	420	460	280	620	099	700	700	2200	1	1	!	!		•	
LineWidth	180	8	180	180	180 .	180	180	180	180	180	180					•		



BLACK AREA: MODEL UNDER PREDICTS WHITE AREA: MODEL OVER PREDICTS

FIG. 8

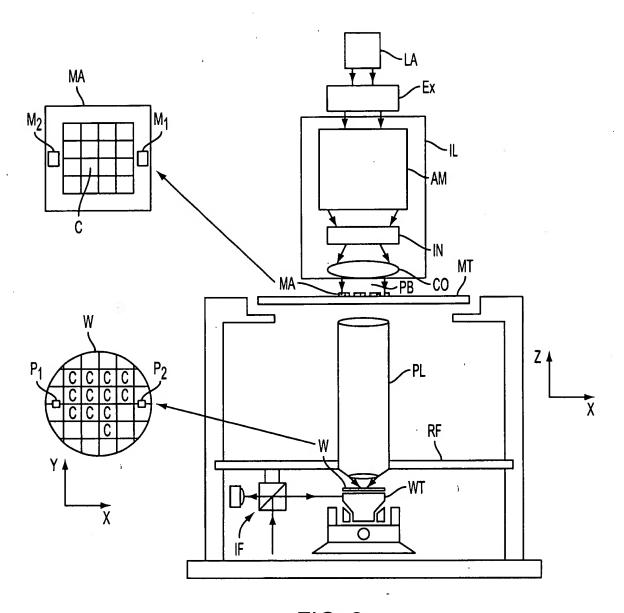


FIG. 9